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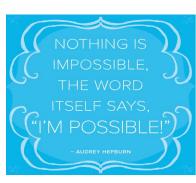
Curriculum Assessment and Instruction

Dec.1,2014 Volume 2 Issue 4

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The Secret to Homework: It's Independent Practice Timothy D. Kanold



Curriculum Assessment and Instruction Alignment

Why should assessments, learning objectives, and instructional strategies be aligned? Assessments should reveal how well students have learned what we want them to learn while instruction ensures that they learn it. For measures only *factual recall*. Consequently, this to occur, assessments, learning objectives, and instructional strategies need to be closely aligned so that they reinforce one another. To ensure that these three components of your course are aligned, ask yourself the following questions:

- Learning objectives: What do I want students to know how to do when they leave this course?
- **Assessments:** What kinds of tasks will reveal whether students have achieved the learning objectives I have identified? **Instructional strategies:** What kinds of activ-

ities in and out of class will reinforce my learning objectives and prepare students for assessments?

What if the components of a course are misaligned?

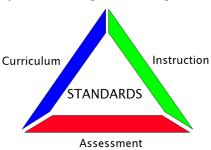
If assessments are misaligned with learning objectives or instructional strategies, it can

undermine both student motivation and learning. Consider these two scenarios:

Your objective is for students to learn to apply analytical skills, but your assessment students hone their analytical skills and are frustrated that the exam does not measure what they learned.

Your assessment measures students' ability to compare and critique the arguments of different authors, but your instructional strategies focus entirely on *summarizing* the arguments of different authors. Consequently, students do not learn or practice the skills of comparison and evaluation that will be assessed.

http://www.cmu.edu/teaching/assessment/basics/alignment.html



Does One Size Fit All in Instruction?

Does one-size-fits-all really save time if students haven't learned? The learning quality of differentiated instruction far surpasses anything that a single-delivery model can provide. If differentiated instruction is viewed as part of the planning process, the additional planning time is not noticeably different. If managed well, differentiation becomes a seamless part of instruction that does not add time. Instead, it enhances the

existing learning experiences by ensuring that students build understanding and mastery sooner. Avoid the microwave oven approach. Differentiated instruction is a necessity if we hope to ensure that all students will learn. The main course of lessons requires quality time for students to consume learning outcomes, and for teachers to coach and guide. How we use our time can

allow learning experiences to marinate with students long after the lesson is finished. The key to meeting students' needs is differentiating when time feels limited. As educators, we are highly qualified professionals who have the tools to be innovative chefs of our time frames. If we don't meet learner needs, who will?

John McCarthy

Mr. Tim Heller,

superintendent of the Muncie Community
Schools, was presented the chamber's Excellence in Public Service Award for his many years of service to the students and communities in which he has served.

Dr. Jennifer McCormick.

superintendent of Yorktown Community Schools, was presented the Outstanding Contribution to Education Award for leading Yorktown "to recognition at the state and national level..." -Muncie Delaware County Chamber of Commerce

School Performance Awards

School Performance Awards to be distributed no later than December 5, 2014 directly to your corporation.

Frequently Asked Questions

Formula Overview

Accuplacer Updates

The 2014-15 ACCUPLACER testing window is January 22 - April 1, 2015.

• The test window is divided into two parts:

Part 1: January 22 - February 20, 2015

Part 2: February 25 - April 1, 2015

 Schools should plan to administer the assessment to juniors who meet the State Board-adopted criteria during Part 1.

Please see attached for the participation criteria.

Watch for more guidance in the next weeks regarding when to test students

- Please see attached for an *updated* set of 2014-15 ACCUPLACER training dates.
- ACCUPLACER Study Guide Web App

Please see attached for information regarding the ACCUPLACER Study Guide Web App.



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Excellence in Performance Award Cohort II
FAQ

Math Science Partnership Grant

New School Bus Specifications

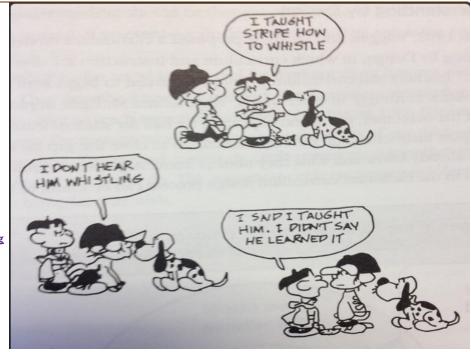
11th Annual Indiana Conference on Learning February 26, 2015

PBS Kids making Math and Science

Accessible to Kids Through Technology and

Television

<u>Summer Science Seminar for Middle School</u>
<u>Teachers</u>



Pine View High